



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

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| (51) International Patent Classification ⁷ : G07C 9/00 | | A1 | (11) International Publication Number: WO 00/68897 |
| | | | (43) International Publication Date: 16 November 2000 (16.11.00) |
| (21) International Application Number: PCT/CZ00/00031 (22) International Filing Date: 9 May 2000 (09.05.00) (30) Priority Data: PV 1655-99 10 May 1999 (10.05.99) CZ (71)(72) Applicant and Inventor: PROCHAZKA, Zdeněk [CZ/CZ]; Hybešova 728, 691 23 Pohofelice (CZ). (74) Agent: ANDERA, Jirí; Rott, Ruzicka & Guttmann, P.O. Box 71, 142 00 Praha 4 (CZ). | | (81) Designated States: AE, AG, AL, AM, AT, AT (Utility model), AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DE (Utility model), DK, DK (Utility model), DM, DZ, EE, EE (Utility model), ES, FI, FI (Utility model), GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK (Utility model), SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published With international search report. | |

(54) Title: ARRANGEMENT OF ENTRANCE UNIT FOR PROTECTED AREAS

(57) Abstract

In a protected area (1), equipped by an electronic lock (2) and by a reading device (3) of chip cards (4), connected to a discriminating unit (5), a user terminal (7) is located, which is connected to an evaluation centre (6). The evaluation centre (6) is connected with an access events memory (9), with a discriminating unit (5) and with a monitoring terminal (8), while the access events memory (9) is also connected to the discriminating unit (5). This arrangement enables entrance into the protected area (1) only to authorized users, equipped by the pertinent chip card (4). This arrangement further enables the user, who ascertains damages, to transmit the report about discovered status via user terminal (7) into the evaluation centre (6), which compares time of change of the status in the protected area (1) with time of access events, stored in the access events memory (9), assigns responsibility for ascertained damages and eventually abolishes the right of access for the responsible persons by means of discriminating unit (5) and that all can occur without personal presence or performance of supervising staff.

